

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 10/769,344
Inventor(s) : Mark W. Hamersky et al.
Filed : January 30, 2004
Art Unit : 1713
Examiner : Peter D. Mulcahy
Docket No. : 9005MR
Confirmation No. : 8322
Customer No. : 27752
Title : Thermoplastic Elastomer Compositions Containing A
Phase Change Solvent And Selected Processing Oils

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This information disclosure statement, submitted under 37 C.F.R. §1.97(b)(1), is being filed with a Request for Continued Examination. Therefore, no fee is believed to be due.

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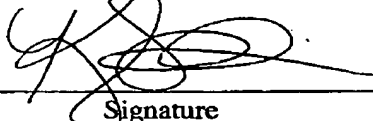
Appl. No. 10/769,344
Docket No. 9005MR
Customer No. 27752
Paper dated 03/27/2007

2

In accordance with 37 C.F.R. §1.98(a)(2), copies of only non-patent literature are enclosed.

Respectfully submitted,

THE PROCTER & GAMBLE COMPANY



Signature

Kenya T. Pierre

Typed or printed name

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March 27, 2007

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	Application Number	10/769,344
	Confirmation Number	8322
	Filing Date	January 30, 2004
	First Named Inventor	Hamersky et al.
	Group Art Unit	1713
	Examiner Name	Peter D. Mulcahy
	Attorney Docket Number	9005MR

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENT								
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	First Named Inventor	Hamersky et al.
	Group Art Unit	1713
	Examiner Name	Peter D. Mulcahy
	Attorney Docket Number	9005MR

NON PATENT LITERATURE DOCUMENTS

EXAMINE R INITIALS*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		Chem. Abstracts 1996:310113, "End-grafting oligoesters based on terephthalic acid and linear diols for high solids coatings", Teng et al., Journal of Applied Polymer Science (1996) 60(10), 1609-1618.	
		Chem. Abstracts 1992:21832, "Liquid-crystalline oligoesters containing single-ringaromatic units separated by aliphatic spacers", Teng et al., Polymeric Materials Science and Engineering (1991), 65, 33-4.	
		Chem. Abstracts 1995:976847, "A test of the applicability of small-molecule group additivity parameters in the estimation of fusion entropies of macromolecules", Chickos et al., Thermochemica Acta (1995), 264, 13-26.	
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